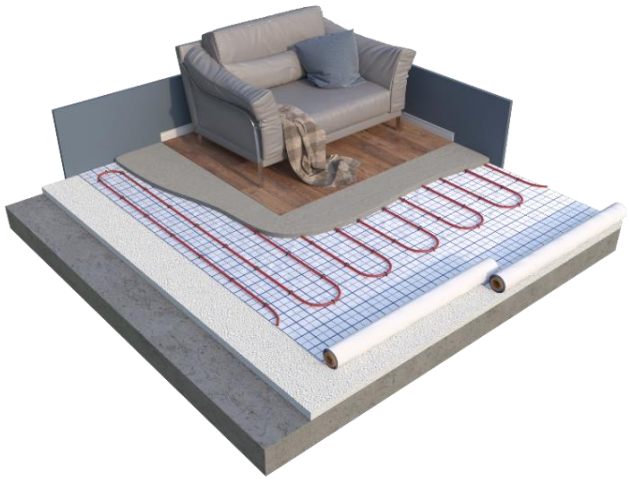
Product Data Sheet – Laminon UFH Grid

Product Code: 1101S & 1102S

PRODUCT DESCRIPTION	
	Laminon UFH Grid is a specialist product for the underfloor heating market, it is a lamination of industry-leading technologies designed to give results while installing a wet underfloor heating system. High strength, woven fabric coated in specialist polypropylene to ensure that the installation is easy, effective and works the first time. Laminon is a reinforced coated woven fabric offering super high tensile strength, which ensures the pipes stay in place and don't tear the material during the screeding process. Each roll has a printed grid as standard, giving correct pipe and clip spacing every time with no guess work!

PROPERTIES		
Product Code	1101S	1102S
Weight	70gsm	70gsm
Roll Width	1.25m	1.25m
Roll Length	1000m	100m
Roll Weight	87.5kg	87.5kg
Material	Woven Polypropylene	Woven Polypropylene
Construction	Polypropylene Woven Cloth 48 gram 8 x 8, 700 Denier +/- 5% PP resin 25µm - 25 gram	Polypropylene Woven Cloth 48 gram 8 x 8, 700 Denier +/- 5% PP resin 25µm - 25 gram
Colour	White with Blue Grid	White with Blue Grid
UV and Heat Stablised	80% tensile strength retention after 350 hours Wethermotor exposure, master batch in both tapes and colours	80% tensile strength retention after 350 hours Wethermotor exposure, master batch in both tapes and colours

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